

## Claims

What is claimed is:

1. A combination meal serving tray, comprising:  
  
a substantially pear shaped housing having a pair of legs;  
a food well formed in the housing; and  
a cup well formed in the housing acting a third leg to hold the tray off the ground.
2. The tray of claim 1, wherein the cup well has a plurality of structural ribs.
3. The tray of claim 2, wherein the cup well has a plurality of compressible ribs.
4. The tray of claim 1, wherein the food well has an arch in a bottom of the food well.
5. The tray of claim 4, wherein the food well has a cutout at an end of the arch.
6. The tray of claim 1, wherein the food well has a lip along a top edge.
7. The tray of claim 6, further including a lid that fits over the lip.
8. The tray of claim 7, wherein the food well includes a primary well and a secondary well.

9. The tray of claim 8, wherein the lid has a depression that fits over the secondary well to form a liquid tight seal.

10. A combination meal serving tray, comprising:

a pear shaped housing having a pair of legs;  
a drink well formed in the housing opposite the pair legs, forming a third leg;  
a first food well formed in the housing having an arm impression formed in a bottom of the first food well; and  
a second food well formed in the housing.

11. The tray of claim 10 further including a lid that fits over the first food well.

12. The tray of claim 11, wherein the lid fits over the second food well.

13. The tray of claim 10, wherein the tray can be nested with similar trays.

14. The tray of claim 11, wherein the first food well and the second food well have a perimeter lip for engaging the lid.

15. A combination meal serving tray, comprising:

a housing having a pair legs, wherein there is an opening between the pair of legs;  
a drink well formed in the housing having a plurality of compressible ribs;  
a food well formed in the housing.

16. The tray of claim 15, wherein there is a cutout area between the drink well and the pair legs.

17. The tray of claim 15, wherein the tray is designed to be nested vertically.

18. The tray of claim 15, wherein the tray is designed to be nested horizontally.

19. The tray of claim 15, wherein the tray is disposable.

20. The tray of claim 15, wherein the tray is formed of plastic and the compressible ribs have thickness that is less than a rest of the housing.